

ATTENTION APPLICANTS

Planning staff will not accept applications that do not include the minimum Submittal Requirements.

- Property owner signature on Planning Application or Authorization of Agent form
- Complete, legible plan set
- Identification of all utility easements on the site plan
- All plan sets need to be folded
- Preliminary Title Report
- MS4 submittal see Application Requirements Detail
- Fees

Advisories:

- Contacting the <u>Neighborhood Community Council</u> regarding your project is strongly recommended.
- Contacting other City Departments (Building & Safety_805/654-7869, Fire Prevention_805/658-4717, Ventura Water_805/667-6500) prior to submitting you project is strongly encouraged.

ALL PLANS TO BE FOLDED

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Planning Division



Applicants Guide SUBMITTAL REQUIREMENTS

Material and Plans required for projects which require consideration at a public meeting:

- **Administrative Hearing**
- · Design Review consideration
- · Planning Commission Hearing and Design Review recommendation
- Administrative Hearing and Design Review recommendation
- Planning Commission Hearing

ITEMS REQUIRED	# OF COPIES
☐ Planning Application Form	1
☐ Environmental and Project Information Form	1
☐ Supplemental Application(s)	1
☐ Required Findings	1
☐ Site Plan (Full Size)	3
☐ Elevations (Full Size)	3
☐ Floor Plans (Full Size)	3
☐ Landscape Plans (Full Size)	3
☐ Zoning Matrix	1
☐ Solar Shading	1
☐ Property Line/Height Survey	1
☐ Hillside Survey Data	1
☐ Reduced copy of plans (11x17)	1
☐ Electronic Submittal (of all material/plans)	1
☐ Photographs (sets)	1
☐ Colors/Materials Board	1
☐ Color Rendering	1
☐ Sign Design Plans	3
☐ Preliminary Title Report	1
☐ Inclusionary Housing Plan	1
☐ Stormwater Compliance Study	1
☐ Soils Report	1
☐ Grading, Drainage and Utility Plan	1
☐ Wireless Telecommunication Facility Application	1
Application Fees See adopted fee sched	lule

The **Application Requirements Details** form provides a detailed description of the above required submittal items.

INCOMPLETE APPLICATIONS OR POOR QUALITY GRAPHICS WILL NOT BE ACCEPTED.

HOURS: Monday, Tuesday, Wednesday and Friday, 7:30 a.m. to 5:00 p.m.

Thursday 9:00 a.m. to 5:00 p.m. Closed alternate Fridays.

LOCATION: Ventura City Hall, 501 Poli Street, Room 117

PHONE: 805-654-7725

MAILING ADDRESS: 501 Poli Street, Ventura, CA 93001*Once determined to be "complete for filing", additional copies will be required.



Planning Division



DISCRETIONARY PLANNING PERMITS APPLICATION REQUIREMENTS DETAIL

The Planning Division of the Community Development Department reviews proposals for new developments, as well as changes to existing uses and development. Generally, the review is to ensure conformance with the City's General Plan and compliance with the City's Zoning Ordinance. Developments that require discretionary permits (ie., Planned Development Permit, Use Permit, Administrative Variance, Design Review, Coastal Development Permit, etc.) are subject to a public hearing process.

PROCESS - The review process and the submission of materials, plans, and number of copies required varies depending on the type of discretionary planning permit(s) applied for. Information regarding the various permits is available from the Planning Division.

FEES are made payable to the City of Ventura. Fees are established by City Council Resolution. A list is available from the Planning Division.

API	PLICATION SUBMITTAL STANDARDS
	Projects that require multiple discretionary permits (including Tentative Parcel and Tract Maps) shall be filed concurrently.
	Incomplete applications or poor quality graphics will not be accepted.
	Plans shall be drawn at a standard architect or engineer scale and shall show the name, address, phone number and State license number of the design professional that prepared the plans.
	Plans shall be folded and assembled into the number of sets listed in the Submittal Requirements for the permit type and shall easily fit into an 8.5 x 14-inch envelope. Rolled plans will not be accepted except for the color rendering.
	Plans submitted with the initial application are distributed for review by other City departments. Once an application is deemed complete, you will be contacted to provide additional full size plans, as needed.
	When a PowerPoint Presentation is required, it shall be submitted once the application has been deemed complete.
Apj	plication Materials
	Letter describing project with all requested variances, entitlements and design methodology.
	Historic – Submit materials for 5-Day Posting (required for properties containing structures that are over 40 years old/refer to 5-Day Posting Required/Submittal Requirements form)
	If your project requires an Exception and/or Warrant, please provide a design rationale supporting the needed Exception and/or Warrant findings.
	If your project requires a Variance, please provide responses to the required Variance findings.
	Please submit either proof of ownership or an agent authorization form.
	Please provide a title report that covers all properties included in the application and that was prepared within six months of the application submittal (or for smaller projects that were acquired at the time the property was purchased). Confirm parcel validity (the Title Report should include a legal description that identifies which LOTOF TRACTUNITOF MAP BOOKPAGERECORDED ON
	Please complete an electronic zoning matrix that evaluates your project against all standards from the zone district your project is located (as well as the building type you've selected if your project is located in a specific plan zone). You can obtain this by calling 805-654-7725.
	Please submit an operations plan explaining activities that should be expected as part of your development including hours of operation.
Sit	e Plan
	A complete written description of the scope of work on the Site Plan.
	Title block.
	North arrow and scale of drawing.
	Vicinity map showing property location within the City of Ventura.
	Adjacent existing and proposed streets and name of each street, dimensioned to show width and distance from centerlines.
	Points of access (vehicular and pedestrian from each street).
	All property lines and their dimensions.

☐ All existing and proposed buildings, their dimensions and setbacks from property lines, and finished floor elevations.

	All existing and proposed paved surfaces, including walkways, driveways, patio slabs, etc. All existing and proposed parking spaces, loading areas and bicycle parking and their dimensions. All existing and proposed landscaped areas.
	All trash enclosures and recycling facility locations. Identify if they are covered. The trash enclosure must be designed per the Refuse and Recycling Enclosure Minimum Standards and Guidelines.
	All existing and proposed ground mounted (monument) signs and their dimensions.
	Location of the nearest building on abutting lots illustrated with edge line, estimated finished floor elevation, and use type identified. Required setback illustrated by a dashed line with measurement labeled. Identify and encroachments into setback areas with cross-hatching.
	Easement locations illustrated by a dashed line with measurements and purpose labeled. Also identify the location of water and sewer connection to the public system.
	All existing and proposed pad, ground, or wall mounted equipment, utility vaults, transformers, backflow preventers, water meter(s) and service(s), sewer lateral(s), gas meters, free standing mailboxes, and type/location of lighting.
	Identify all of the existing public improvements, including water and sewer mains, immediately abutting the project site.
	All existing and proposed fences including height and type.
	A summary table in square feet, acres and percentage that includes: 1) total land area; 2) building coverage; 3) impermeable paved area; 4) permeable paved area; and 5) landscape area.
	A summary table that includes total number of parking spaces and includes a breakdown of the number of standard compact and ADA compliant parking spaces.
	A summary table of the total gross and net floor area and proposed or existing use thereof.
	Exterior fire protection equipment.
	Impervious pavement (show the locations).
	Fire access – lane widths, turnaround areas and emergency fire apparatus staging areas.
Ele	vations (applications that result in no exterior changes do not require elevations)
	Title block.
	Elevations labeled appropriately north, south, east and west of all existing and proposed buildings and structures.
	Height from top of curb at front property line to highest point of structure.
	Height from adjacent grade to highest point of structure.
	General architectural features of buildings (window or door locations, trim, materials and colors). Proposed and existing roof pitches on the elevation.
	Zoning Ordinance allowed height illustrated with a dashed line and with measurement labeled.
	Screening and dimensions of all existing and proposed roof-mounted and ground mounted equipment.
	All trash and recycling enclosures.
	All wall-mounted equipment, gutters, and down spouts. Provide lighting cut-sheets.
	Exterior fire protection equipment.
Flo	or Plans
	Title block.
	Use, dimensions and square feet of all existing and proposed areas.
	All entrance and exit points, including doors, windows, stairways, and etcetera.
	All balconies and/or abutting decks/patios.
	All enclosed and/or covered parking areas.
	Identify if the building is proposed to be equipped with an automatic fire sprinkler.
	For restaurants show customer service areas (square feet of customer service area vs. noncustomer service area).
Roc	of Plans
	Title block.
	Roof plans depicting all roof-top access, equipment and screening.

Gra	ading, Drainage and Utility Plans (needed to inform relative heights of structures, compliance with Hillside Policies). Title block.
	Existing and proposed contour lines at 5-foot as appropriate. Label contour elevations.
	With shading or cross-hatching, identify slopes at or greater than 20%, and slopes at or greater than 30%.
	Provide estimated cubic-yards of cut/fill.
	Identify all approximate locations of underground utilities onsite. Identify nearest public sewer and water service lines and points of connection offsite. Show and call out existing and proposed sewer lateral(s), backflow preventers, water meter(s) and service(s). If you need assistance determining the location of sewer and water infrastructure, contact Felix Yzaguirre, Senior Engineering Technician, within the Capital Design and Land Development Division at (805) 654-7829 or at fyzaguirre@ci.ventura.ca.us.
Laı	ndscape Plans
	Title block.
	Required site plan shall be used as base map.
	All existing and proposed landscape (both onsite and within parkways) including trees, shrubs, and ground cover with names (common and scientific), quantities, sizes, location, and climate zone (i.e. per Water Use Classification of Landscape Species (WUCOLS)).
	Irrigation plans.
	WUCOLS rating.
	Identify the location of all stormwater infiltration systems (above and below ground).
	Any MS4 permit related items (i.e. grassy swales).
	Impervious pavement (show the locations).
	lar Shading Study (for all new development greater than one story; Exception to the rule: this study is not required for the development of ngle family home unless a height Variance is being requested)
	Solar shading study shall be required along the northern property line interface between commercial or mixed-use and residential uses and between residential uses.
	Solar fence height of 12 feet for single family residential adjacent to any non-single-family residential uses. Solar fence height of 18 feet for all other instances.
	Analysis shall use a solar angle of 27 degrees on December 21 at 1 pm.
	Plans shall indicate method of analysis, including software type if used.
Pro	operty Line/Height Survey
	Required elevation points shown on the site plan in feet (a separate sheet is not acceptable).
	Signature of licensed Civil Engineer, Land Surveyor or Architect.
	Existing grade elevation, in feet, at all corners of the property.
	Existing mid-point grade elevation of the front property line.
	Existing elevation at the top of the curb.
	Existing elevation of street level on each side and at mid-point adjacent to front property.
	Finished grade at all corners of proposed or altered buildings.
	Finished floor elevation of proposed or altered buildings.
	Setbacks from existing/proposed buildings to the existing property lines.
Hill	Iside Height Survey (for properties located in the hillside area including DTSP hillside areas per Code Section 24.405.050)
	Elevation points shown on the site plan in feet at the required five locations along the front and rear property line and at the rear setback line.
	Elevation in feet at base of new construction.
	Elevation in feet to top, highest point of existing and/or proposed structure.
	Calculations based on the City's Hillside Height Ordinance formula.
	Measurement that clearly shows height between slab to ceiling top plate.
	Roof plan clearly showing all ridges and valleys.
	Signature of licensed Civil Engineer, Land Surveyor or Architect.

Reduced Plan Copies ☐ One copy of each full size plan sheet (24" by 36" or 18" by 24") reduced to 11" by 17"
Copies are to be reproducible.
Electronic Submittal
 □ Complete plan set in one Adobe Acrobat (.pdf) document. □ Digital photographs with file names identifying content (e.g. "East of project site," "100 E. Main Street," etcetera). □ All digital documents to include all reports, studies, description letter, etc. placed on a disc or thumb drive with applicant's name.
 Photographs □ Color photos of the site and adjacent sites within 100 feet along the same street showing existing conditions and/or buildings. □ Color photos taken from subject site showing adjacent sites within 100 feet along the same street. □ Photos labeled to identify content and date taken.
Colors/Materials Board
 One board not to exceed 8.5" by 14" Maximum thickness of board, including materials samples, not to exceed ¼" (a quality photo that accurately and correctly represents the project can be substituted for the actual materials). Samples of each proposed color including name and code number. Sample of each proposed type and texture of materials.
☐ Colors/materials keyed to indicate location on exterior building elevation plan.
Color Rendering
Exterior artist' perspective that accurately represents the completed project not to exceed 11" by 17". Sign Design Plan
Sign Plans ☐ For ground mounted signs show location, orientation and distance from property line and nearest building. ☐ For wall signs clearly show location on elevation in relation to windows, doors, roofline, fascia and other architectural elements. ☐ Dimensions of overall sign area. ☐ Dimensions of letters and type of font. ☐ All sign plans shall include the exact style, size, colors and materials proposed. ☐ All existing ground mounted and/or wall signs, including type and size. ☐ For wall signs clearly show linear feet dimension of storefront for each proposed sign location. ☐ Sign program shall describe and pictorially represent location, dimensions, colors, letter style, letter height, and sign type of all proposed and possible future signs for an entire site.
Inclusionary Housing Plan
 □ The location, type of structure (attached, semi-attached, or detached) and size of the proposed market-rate and inclusionary units. □ A site plan depicting the location of the inclusionary units. □ A floor plan and elevations of the proposed inclusionary units. □ The income levels to which each inclusionary unit will be made affordable. □ For phased development, a phasing plan that provides for the timely development of the number of inclusionary units proportionate to each proposed phase of development. □ A request for any incentives pursuant to Section 24R.250.510. □ Include equation for density bonus calculation.
Stormwater Compliance Study (MS4)
 □ Site designed per the 2011 Technical Guidance Manual. □ Achievement of effective impervious area. □ Applicable treatment control measures.

	For Conceptual Projects Submit a letter report from a registered civil engineer summarizing the project's proposal to comply with the MS4 requirements. The letter report must include the following:		
	□ Project area.		
	☐ Total impervious area.		
	☐ Allowable effective impervious area.		
	□ Volume to be retained.		
	☐ Size and type of retention BMPs selected to the maximum extent possible.		
	☐ Reasons for technical infeasibility, if applicable.		
	□ Volume for biofiltration.		
	☐ Size and type of biofiltration BMPs selected.		
	□ Whether 5%EIA is achieved.		
	□ Need for alternate compliance.		
	☐ Mitigation volume, if applicable.		
	□ Volume for treatment control measures.		
	☐ Size and type of onsite treatment control measures selected.		
	For Formal Projects Only Fill out the MS4 spreadsheet with supporting information. The spreadsheet can be found at the following website: http://www.cityofventura.net/page/land-development-engineering		
	For Formal Projects Only Soils report (show soil type and depth of ground water).		
	For Formal Projects Only Percolation test (as specified in Appendix C of the Technical Guidance Manual)		
Wir	reless Telecommunication Facilities Applications		
	Property owner signature on Planning Application or letter of authorization for applicant		
	The name, address, telephone number and title of the person responsible for the accuracy of the applicant's materials and who will serve as a contact for the city.		
	A project description fully describing the proposed facility, including a description of proposed lighting and noise-generating equipment, and the projected useful life of the facility.		
	A site plan of the proposed project including existing and proposed walls and fences, proposed equipment, lighting and access to the facility.		
	A landscape plan showing all existing vegetation and identifying landscaping that is to be retained on the site and any additional vegetation that is proposed to screen the facility from adjacent land uses and public views.		
	A narrative and map description (including coverage) of the all other applicant's existing and proposed Wireless Telecommunications Facilities within the city.		
	Visual impact assessment, including existing site photos and photo simulations from a minimum of four vantage points. The photo simulation is to be an accurate representation that includes a worst-case impact on the view from the public realm and shall encompass a radius of at least 1,000 feet from the proposed site. The assessments shall consider views from public areas as well as from nearby		
П	private residences. An alternate site analysis presenting various locations considered, which would minimize the number, size, and adverse visual impacts		
	of facilities necessary to provide telecommunication services to the public. When the decision-making authority determines that an alternate location is more desirable, the burden of proof shall be on the applicant to show that the alternate location is not feasible or reasonable for signal access.		
Lin	k to the Wireless Telecommunication Ordinance:		
	s://library.municode.com/ca/san_buenaventura/codes/code_of_ordinances?nodeId=DIV24ZORE_CH24.497STWITEFA		
тер			

	Certification
Details form. I understand that planning staff m	, applicant or representative of the applicant, do hereby state that I have formation identified within the <i>Discretionary Planning Permits Application Requirement</i> hay reject the submittal of my application (within 30 days of filing) for lacking any of the plication is deemed incomplete, will not be processed, and will unnecessarily extend the
Signature	 Date

INCOMPLETE APPLICATIONS OR POOR QUALITY GRAPHICS WILL NOT BE ACCEPTED.

APPLICATION SUBMITTAL: Shall be made to the City Planning Division by appointment only.

HOURS: Monday, Tuesday, Wednesday and Friday, 7:30 a.m. to 5:00 p.m.

Thursday 9:00 a.m. to 5:00 p.m. Closed alternate Fridays.

Check City website at www.cityofventura.ca.gov

LOCATION: Ventura City Hall, 501 Poli Street, Room 117

PHONE: 805-654-7725

MAILING ADDRESS: 501 Poli Street, Ventura, CA 93001

This document is available in alternate formats by calling the City of Ventura Community Development Department at 805-654-7894 or by contacting the California Relay Service.

STORMWATER COMPLIANCE STUDY

SUBMITTAL REQUIREMENTS

(1) Conceptual Projects

- A letter report from a registered civil engineer summarizing the project's proposal to comply with the new MS4 requirements.

The letter report should include the following:

- project area;
- total impervious area;
- allowable effective impervious area;
- volume to be retained;
- size and type of retention BMPs selected to the maximum extent possible;
- reasons for technical infeasibility, if applicable;
- volume for biofiltration;
- size and type of biofiltration BMPs selected;
- whether 5% EIA is achieved;
- need for alternate compliance;
- mitigation volume, if applicable;
- volume for treatment control measures;
- size and type of onsite treatment control measures selected.
- The MS-4 spreadsheet is **not** required to be submitted.

(2) Formal Projects

- A letter report (see above) from a registered civil engineer summarizing the project's proposal to comply with the new MS4 requirements.
- MS-4 spreadsheet filled out with supporting information. Spreadsheet can be found at the following website: http://www.cityofventura.net/cd/landdevelopment
- Soils report
- Percolation test (as specified)

Land Development Staff:

Chandra Chandrashaker - 805-654-7714



City of Ventura Planning Division

PLANNING APPLICATION

Applicant:	Contact Person:			
Mailing Address:	Mailing Address:			
				
Phone Number: Fax:				
e-mail:	e-mail:			
Architect:	Engineer:			
Mailing Address:				
Phone Number: Fax:				
e-mail:	e-mail:			
Project Address/Location:				
Assessor's Parcel Number(s):				
Fulation Zenium				
General/Comprehensive Plan Land Use Designation:				
Brief Description of Project:				
If applying for a Variance, is it for:	☐ Lot Coverage ☐ Height			
Explain Variance Request:				
Is this property identified in the DTSC's Hazardous Waste and Subst	ances Site List – Site Cleanup (Cortese List)? ☐ Yes ☐ No			
List is available at www.dtsc.ca.gov/SiteCleanup/CorteseList.cfm.				
Owner Certification				
Property Owner (Please Print)	Area Code/Phone Number			
Address Area Code/Fax Number				
e-mail				
I hereby certify that the information furnished above, and in the atta				
evaluation, and the facts, statements, and information presented are	e true and correct to the best of my knowledge.			
Signaturo				
Signature:				
Casa Nos				
Case Nos.				
8				
n n n n n n n n n n n n n n n n n n n				
Project Number Date Received	Received By			
Project Number Date Received # of Plans (Sets) Submitted: Color Rend	Received By Received By YES _ NO Hillside Survey _ YES _ NO			
Project Number Date Received	Received By ering			

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Thursday 9:00 a.m. to 5:00 p.m. Closed alternate Fridays.

Check City website at www.cityofventura.net

LOCATION: Ventura City Hall, 501 Poli Street, Room 117

PHONE: (805) 654-7725

MAILING ADDRESS: P.O. Box 99, Ventura, CA 93002-0099

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For Staff Use Only:

PROJECT NUMBER:_____

City of Ventura Planning Division

AUTHORIZATION OF AGENT FORM

AUTHORIZATION OF AGENT TO ACT ON PROPERTY OWNER'S BEHALF

To the City of San Buenaventura, Planning Division:

I hereby authorize the following person(s) to act as my agent(s) to apply for, sign and file the documents necessary to obtain approvals for my project.

Project Description: Authorized Agent's Name: Address: Phone Number: Email: I declare under penalty of perjury that I am the property owner for the address listed above and I personally filled out the above information and certify its accuracy. Property Owner's Name: Property Owner's Address: Property Owner's Number: Property Owner's Signeture:	Project Description:	
Address: Phone Number: Email: I declare under penalty of perjury that I am the property owner for the address listed above and I personally filled out the above information and certify its accuracy. Property Owner's Name: Property Owner's Address: Property Owner's Number: Property Owner's Email:		
Property Owner's Name: Property Owner's Address: Property Owner's Number: Property Owner's Number: Property Owner's Email:	Address: Phone Number:	
Property Owner's Address: Property Owner's Number: Property Owner's Email:		
Property Owner's Signature.	Property Owner's Address: Property Owner's Number:	



City of Ventura Planning Division

USE PERMIT SUPPLEMENTAL FORM

		PROJECT NO.		
. Number of employees: _		CASE NO.		
	ents/students/etc. anticipated at any one time:			
Days, types of activity, h	ours of operation of the proposed use:			
Days of Operation	Types of Activity Which Occur Each Day	I	that the ty Occurs	Hours of Alcohol Sales
Sunday				
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
If the clients/students are	e brought to the site by a vehicle operated by you	r use, please expla	in how:	
	will clearly explain the project and activities (add	itional information	n may be a	ttached):
Other information which APPLICAT	TIONS FOR NEW OR MODIFIED ALCOHOLIC B ALSO REQUIRE THE FOLLOWING INFO	SEVERAGE ESTAI	BLISHMEN	NTS

H. The name and address of all existing schools, churches, hospitals, parks, playgrounds or other alcoholic beverestablishments within 300 feet of the proposed alcoholic beverage establishment:	rage
I. Provide establishment's proposed "Operations & Training Plan" outlining consistency with applicable st Sec. 24.460.410 through 24.460.440. (Attach copy)	andards in

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City of Ventura Planning Division

ENVIRONMENTAL AND PROJECT INFORMATION

The following information shall be completed by the applicant and submitted with the Planning Application. It will enable City staff to understand the proposed project and prepare the necessary environmental documents. Please contact Planning Staff if you have questions in completing this form. If a question is beyond the scope of your project, please indicate not applicable and why. Attach additional sheets if needed to respond to the following guestions.

Notice of Filing and Processing Fees

The following applies to projects requiring preparation of a Negative Declaration (ND) or Environmental Impact Report (EIR) under the California Environmental Quality Act (CEQA). If the proposed project is approved by the city, the applicant must provide the City of Ventura with all environmental filing fees, including the County Clerk processing fee (\$50) and the Department of Fish and Game (DFG) filing fee (\$1876.75 for ND or \$2606.75 for EIR), within five days of project approval.

Effective January 1, 2007, DFG eliminated the "de minimis" fee exemption for projects determined to have a de minimis effect on wildlife. This is replaced with a fee exemption, issued by DFG, for eligible project that have "no effect on wildlife." A project applicant asserting a project will have no effect on fish and wildlife should contact DFG for their review and determination. Contact should occur during the public review period for the environmental document to allow adequate time for DFG review prior to city action on the project proposal. If DFG determines the project has "no effect", it will provide the applicant with documentation of exemption from the filing fee requirement. (Note: At this time, DFG anticipates less than 5% of projects would qualify for the "no effect" standard.) More information of DFG fees and requirements is available at www.dfg.ca.gov.

General Information:	Date:
1. Applicant:	
2. Project Address/Location:	
3. Assessor's Parcel Number(s):	
 List and describe any other related permits and other public agendor Federal agencies including: Fish and Game, Water District, EPA the Planning Division. 	, etc. Please attach pertinent information and submit to
5. Is this property identified on the Cortese List? (The updated Cornhttp://www.dtsc.ca.gov/sitecleanup/cortese_list.cfm	3
Description of Proposed Project:	
6. Project Description:	
7. Future tenant (if known):	
8. Site Data:	

Site Use	Square Feet Existing	Square Feet Proposed	Percentage Existing	Percentage Proposed
Area covered by building (s)				
Area paved for parking or walkways				
Area landscaped				
Total	0	0	100%	100%



9. **Building Data:**

Number of Stories	Number of Buildings	Gross Floor Area	Building Height
One story			
Two Stories			
Three Stories			
Four Stories			
Total	0	0	0

10. Residential Units:

Type of Unit	Existing Number of Units	Proposed Number of Units	Estimated Range of Sales Price or Rent
Single Family			
Duplex			
Condominium/Townhouse			
Apartment:			
Studio			
One Bedroom			
Two Bedrooms			
Three Bedrooms or more			
Mobile Home			
Total number of units	0	0	\$0.00

Parking information: 11.

Туре	Existing spaces on-site	New spaces on-site
Open		
Garage		
Carport		
Total	0	0

otai		O .	0
12.	Interior garage/carport dimension	ns:	
13.	Dimension of uncovered parking	spaces:	
14.	Number of compact parking spaces:		
15.	If commercial, indicate the type a	and whether neighborhood, City or regi	onally oriented, and square footage of
	sales area:		
16.		number of employees per shift:	
17.	. Indicate the function, and community benefits to be derived from the project:		
18.	Does the project involve any grad	ding or alteration of ground contours?	If so what is the amount of soil to be
	imported and/or exported?		

19.	Will there be changes in bay, creek, or groundwater quality or quantity, or alteration of existing drainage patterns?
20.	Will the project result in an increase in any dust, ash, smoke, fumes, odors, or other emissions?
21.	Will the project involve, or result in, increased noise levels to surrounding properties?
22.	Is special equipment such as generators, compactors, blowers, etc., planned in conjunction with this project?
23.	Will the project, or use of this site, involve chemical discharge into the City's sanitary sewer system? If so, please explain.
24.	Will the project, or use of the site, increase the amount of sewage discharge into the City's sanitary sewer system? If so, please explain.
25.	Has adequate space been set aside for recycling facilities (e.g., trash separation)?
26.	Will the project include any new public improvements, such as streets, parkway landscaping, sidewalks, streetlights, etc.? If so, please list the improvements.
27.	Will the project include a homeowner's association or other incorporated organization for the care and maintenance of common areas? If so, please describe.
28.	Are there any existing Heritage Trees on this property? If so, please attach an arborist report

Has the site ever been used for any type of agricultural purpose including, but not limited to, orchards, crops, or greenhounds. Has the site ever been used for any type of commercial or industrial operations such as manufacturing, photo proc dry cleaning, exterminating, plating, use of semiconductor components, etc.? Please specify. Was the site ever occupied by a gas station or auto repair facility? If so when was the operation terminated?
dry cleaning, exterminating, plating, use of semiconductor components, etc.? Please specify. 2. Was the site ever occupied by a gas station or auto repair facility? If so when was the operation terminated?
Was the site ever occupied by a gas station or auto repair facility? If so when was the operation terminated?
lacquers, solvents, petroleum base products, biological products, or other volatile materials? Please specify. Hazardous Materials – Current Site Uses
Hazardous Materials – Current Site Uses
5. Have all appropriate State and Federal permits been obtained for the use, handling, and storage of these hazard materials? If so, does the owner/operator have a Hazardous Material Storage Permit?
6. List those permits and agencies from which they were obtained

9.	Was site remediation of hazardous materials ever performed?
Э.	Is there any discharge of contaminated groundwater into the City's sewer system or creeks? If so, has a Liquid Waste Discharge Permit been obtained?
	11 30, has a Liquid waste discharge remit been obtained:
	Attack any test reports and clearance do surrents from any contract to the second seco
	Attach any test reports and clearance documents from government agencies.
ıvi	ironmental Setting:
	ironmental Setting: Describe the project site as it exists before the project, including information on topography, soil stability, plant
1.	ironmental Setting: Describe the project site as it exists before the project, including information on topography, soil stability, plant
2.	ironmental Setting: Describe the project site as it exists before the project, including information on topography, soil stability, plant and animals, and any cultural, historical, or scenic aspects. Describe all existing structures on the site, and the use of each structure. Attach photographs of the site

Certification:	
I hereby certify that the information furnished above, and in required for the project's evaluation, and the facts, statement best of my knowledge and belief.	
Signature:	
To be completed by City Planning Staff	Assigned Case No(s):

Received By: _

INCOMPLETE APPLICATIONS OR POOR QUALITY GRAPHICS WILL NOT BE ACCEPTED.

HOURS: Monday, Tuesday, Wednesday and Friday, 7:30 a.m. to 5:00 p.m.

Thursday 9:00 a.m. to 5:00 p.m. Closed alternate Fridays.

Check City website at www.cityofventura.net

Ventura City Hall, 501 Poli Street, Room 117 **LOCATION:**

PHONE: (805) 654-7725

Date Received:

MAILING ADDRESS: P.O. Box 99, Ventura, CA 93002-0099

This document is available in alternate formats by calling the City of Ventura Community Development Department at 805/654-7894 or by contacting the California Relay Service.